

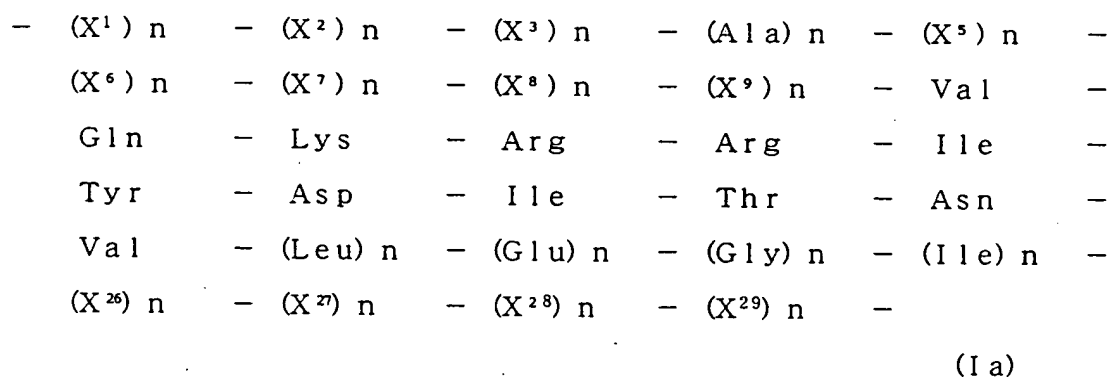
Claims;

1. A compound represented by the general formula (I);



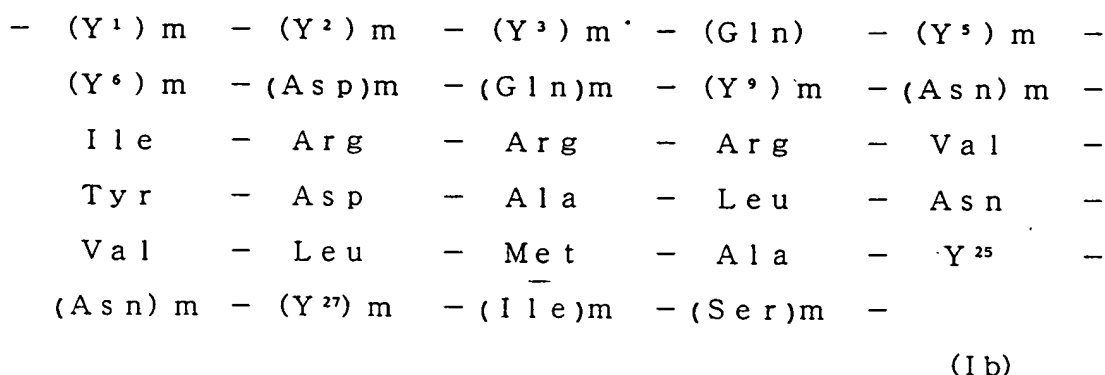
(wherein R^1 represents substituted or unsubstituted alkanoyl, substituted or unsubstituted aroyl, substituted or unsubstituted heteroarylcarbonyl, substituted or unsubstituted alkoxycarbonyl, substituted or unsubstituted aryloxycarbonyl, substituted or unsubstituted heteroaryloxycarbonyl or a hydrogen atom; R^2 represents hydroxy, substituted or unsubstituted alkoxy, or substituted or unsubstituted amino; and A represents a peptide sequence comprising a partial amino acid sequence having at least 12 continuous residues in the sequence of the dimerization region or DNA binding region of each E2F family); or a pharmaceutically acceptable salt thereof.

2. A compound according to claim 1, wherein A is represented by the general formula (Ia);

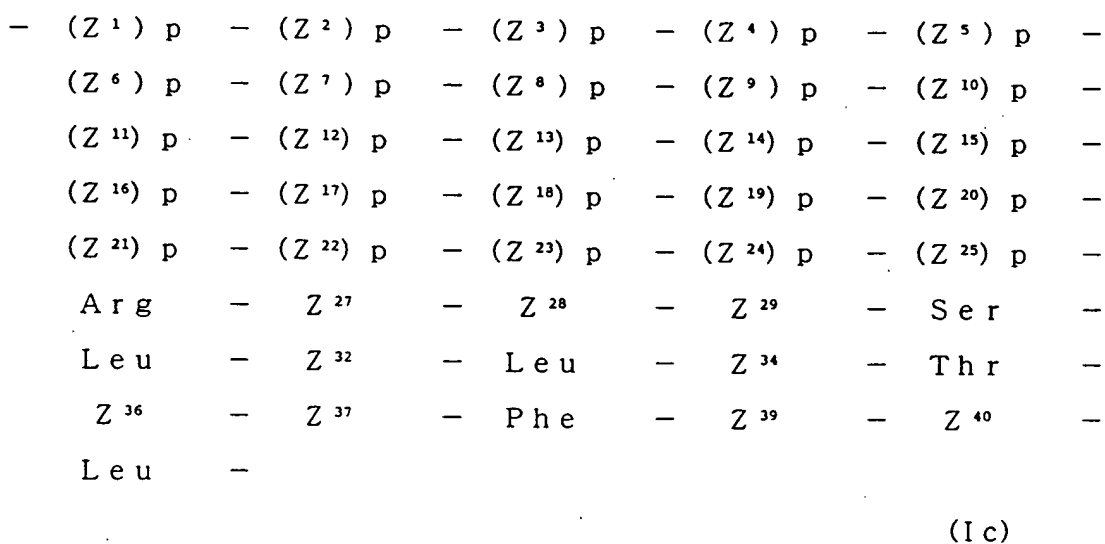


(wherein "n's" in individual amino acid residues are the same or different, and represent 0 or 1; X^1 , X^8 , X^{27} and X^{28} are the same or different, representing Leu or Ile; X^2 represents Asn

or Lys; X³ represents Trp, Lys, Leu, Ala or Glu; X⁵ represents Ala or Ser; X⁶ represents Glu, Asp or Asn; X⁷ represents Val, Thr or Arg; X⁹ represents Lys, Asp, Ala or His; X²⁶ represents Gln, His, Gly, Asp or Asn; and X²⁹ represents Ala, Arg, Lys or Glu), or by the general formula (Ib);



(wherein "m's" in individual amino acid residues are the same or different, and represent 0 or 1; Y¹ represents Asn, Thr, Ala or Tyr; Y² represents Glu or Asp; Y³ represents Ser or Asn; Y⁵ represents Ala or Asn; Y⁶ represents Tyr or Cys; Y⁹ represents Lys or Glu; Y²⁵ represents Met or Ile; and Y²⁷ represents Ile or Val), or by the general formula (Ic);



(wherein "p's" in individual amino acid residues are the same or different, and represent 0 or 1; Z¹ represents Ala, Phe or Pro; Z² represents Arg, Lys or Gln; Z³, Z¹⁵ and Z²¹ are the same or different, representing Gly or Pro; Z⁴ represents Arg, Lys, Met or Pro; Z⁵ represents Gly, Cys, Ala or Gln; Z⁶ represents Ala, Arg or Glu; Z⁷ represents Ala, Ile or Gln; Z⁸ represents Ala, Gly or Arg; Z⁹ represents Leu, Val or Pro; Z¹⁰ represents Asp, Arg or Gln; Z¹¹ represents Gly, Ser, Ala or Pro; Z¹² represents Leu or Pro; Z¹³ represents Asp, His or Pro; Z¹⁴ represents Ser or Pro; Z¹⁶ represents Gln or Lys; Z¹⁷ represents Gly, Thr or Leu; Z¹⁸ represents Gly, Pro or Val; Z¹⁹ represents Gly or Lys; Z²⁰ represents Ala or Ser; Z²² represents Gly or Ser; Z²³ represents Gly, Glu or Thr; Z²⁴ represents Arg, Lys, Ser or Pro; Z²⁵ represents Ser or Thr; Z²⁷ represents His or Tyr; Z²⁸ represents Asp or Glu; Z²⁹ and Z³⁶ are the same or different, representing Lys or Thr; Z³² represents Gly or Asn; Z³⁴ represents Leu or Thr; Z³⁷ represents Arg or Lys; Z³⁹ represents Ile, Leu or Val; and Z⁴⁰ represents Glu, Gln, Ser or Tyr); or a pharmaceutically acceptable salt thereof.

3. A pharmaceutical composition comprising a compound represented by the general formula (I);



(wherein R¹ represents substituted or unsubstituted alkanoyl, substituted or unsubstituted aroyl, substituted or unsubstituted heteroarylcarbonyl, substituted or unsubstituted alkoxycarbonyl, substituted or unsubstituted

aryloxycarbonyl, substituted or unsubstituted heteroaryloxycarbonyl or a hydrogen atom; R^2 represents hydroxy, substituted or unsubstituted alkoxy, or substituted or unsubstituted amino; and A represents a peptide sequence comprising a partial amino acid sequence having at least 12 continuous residues in the sequence of the dimerization region or DNA binding region of each E2F family) or a pharmaceutically acceptable salt thereof.